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Eric M. Nelson

April 7, 2008

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Re: Title: TIRE DISTORTION DETECTING METHOD, DISTORTION
DETECTOR, AND TIRE THEREOF
Letters Patent No. 7,302,836 B2
Issued: December 4, 2007
Our Reference: IPS1.032APC

Dear Sir:

Enclosed for filing is a Certificate of Correction in connection with the above-identified patent.

As some of the errors cited in the Certificate of Correction were incurred through the fault of the Applicant, a fee of \$100 will be paid via the Electronic Filing System. Please charge any additional fees to our Deposit Account No. 11-1410.

Respectfully submitted,

Knobbe, Martens, Olson & Bear, LLP



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Enclosures

5082381
032808/cmb

Orange County
949-760-0404

San Francisco
415-954-4114

Los Angeles
310-551-3450

Riverside
951-781-9231

Seattle
206-405-2000

Washington, DC
202-640-6400

**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**

PATENT NO. : 7,302,836 B2
APPLICATION NO. : 10/505,215
ISSUE DATE : December 4, 2007
INVENTOR(S) : Yutaka Hattori

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

First page, column 1 (Title), lines 1-3, which reads, "METHOD FOR DETECTING STRAIN STATE OF TIRE, DEVICE FOR DETECTING STRAIN STATE, AND THE TIRE", should read - - TIRE DISTORTION DETECTING METHOD, DISTORTION DETECTOR, AND TIRE THEREOF - -

First page, column 1 (U.S. Patent Documents), line 1 after "4,953,393" which reads, "A", should read - - B1 - -

First page, column 2 (U.S. Patent Documents), line 1 after "5,895,854" which reads, "A", should read - - B1 - -

First page, column 2 (Other Publications), line 1 which reads, "Rerport", should read - - Report - -

Column 1, lines 1-3 which reads, "METHOD FOR DETECTING STRAIN STATE OF TIRE, DEVICE FOR DETECTING STRAIN STATE, AND THE TIRE", should read - - TIRE DISTORTION DETECTING METHOD, DISTORTION DETECTOR, AND TIRE THEREOF - -

Column 1, line 61 which reads, "a axis" should read - - an axis - -

Column 5, line 55 after "invention" which reads, ".", should read, - - ; - -

5082176
032808/cmb

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DOCKET NO. IPS1.032APC